

## XP-002206078

AN - 1975-29877W [18]

- A - [001] 012 034 04- 041 046 047 050 140 141 143 146 150 226 231 27& 354 359 37& 473 597 60- 600 609 623 627  
- [002] 012 034 04- 055 056 072 074 076 117 122 140 141 143 146 150 226 231 28& 354 359 37& 473 597 60- 600 609 623 627  
- [003] 012 04- 041 046 047 050 055 056 061 062 063 074 140 141 143 146 150 226 231 354 359 37& 473 597 60- 600 609 623 627 688  
- [004] 012 034 04- 055 056 072 074 076 140 141 143 146 150 226 231 27& 354 359 37& 473 597 60- 600 609 623 627

CPY - YUAS

DC - A85 L03 X16

FS - CPI;EPI

IC - C09J0/00 ; H01M0/00

MC - A11-C01C A12-E06 L03-E01

PA - (YUAS ) YUASA BATTERY CO LTD

PN - JP50008775B B 19750407 DW197518 000pp

PR - JP19700126575 19701226

XIC - C09J-000/00 ; H01M-000/00

AB - J75008775 The storage battery is formed in a container. The cover is fixed to the container with a bonding agent, the bonding agent being treated to shorten its hardening time and to stabilise its chemical props. The bonding agent, which can be epoxy resin, (un)satd. polyester resin, modified polyester resin, polyurethane resin, polyamide resin or phenol resin, is vibrated with a ultrasonic vibration device at 28-800 KHZ to shorten the hardening time, the vibration time being 15-30 secs. The container and the cover are made from polystyrene, copolymer of acrylonitrile and styrene, copolymer of acrylonitrile-butadiene-styrene, polyethylene, polypropylene copolymer of polyethylene and polypropylene, polyvinyl chloride, polyamide, acrylic acid resin or polyester.

IW - STORAGE BATTERY ASSEMBLE COVER FIX CONTAINER BOND AGENT EPOXY RESIN

IKW - STORAGE BATTERY ASSEMBLE COVER FIX CONTAINER BOND AGENT EPOXY RESIN

NC - 001

OPD - 1970-12-26

ORD - 1975-04-07

PAW - (YUAS ) YUASA BATTERY CO LTD

TI - Storage battery assembly - cover being fixed to container by bonding agent e.g. epoxy resin